## PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHORITY	_ PCT
To:	7 PC1
BARKER BRETTELL	NOTIFICATION OF CUANCE IN
138 Hagley Road	NOTIFICATION OF CHANGE IN ABSTRACT AS PREVIOUSLY ESTABLISHED
Edgbaston	BY INTERNATIONAL SEARCHING AUTHORITY
Birmingham B16 9PW	
UNITED KINGDOM	(PCT Rule 38.2 (b)
	and Administrative Instructions, Section 515)
	[D-1-4]
i	Date of mailing (day/month/year)
Applicants on a set of	26/09/2005
Applicant's or agent's file reference	INFORMATION ONLY
LPT0803	INFORMATION ONLY
International application No.	International filing date
PCT/GB2005/001433	(day/month/year) 15/04/2005
Applicant	15/04/2005
· ·	
KAB SEATING LIMITED	
The applicant is hereby notified that this International Searching Authority has considered the comments received from the applicant on the abstract established by this Authority (Form PCT/ISA/210) and has decided that:	
the text of the abstract remains as previously established by this Authority for the reasons indicated below/in the Annex.	
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x the text of the abstract is changed in view of the applicant's comments and it now reads as it appears below/in the Annex.	
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copy of this Notification and any Annex has been sent to the International Bureau.	
ame and mailing address of the International Searching Authority	Authorized officer
European Patent Office, P.B. 5818 Patentlaan 2	, MANOUSED ONICH
NL-2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,	Bernard Cornéglio
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International application No.

#### Annex to Form PCT/ISA/205

PCT/GB2005/001433

The present invention relates to a suspension system for a vehicle seat. The system comprises a top portion(9) and a first part(1) having a base portion(2), means(3b,20) to receive the top portion and means(3,4) to allow movement of the base portion(2) and top portion(9) towards and away from each other. The system further comprises a second part consisting of a spring element(10,14) adapted in use to control movement of the base portion(2) and top portion(9) towards and away from each other. The top portion(9) and the second part(10,14) are, in addition, releasably connected (13,11a,20) to the first part(1). This suspension system allows for flexibility in the manufacturing process and the replacement of parts.

Form PCT/ISA/205 (Annex) (July 1992)

European Patent Office Postbus 5818 NL-2280 HV Rijswijk Netherlands

Your ref.

Our ref. LPT0803

Please reply to Birmingham 14 September 2005

Dear Sirs, International Patent Application No. PCT/GB2005/001433 For Your Seat Suspension System

Reference is made to the Notification of Change in Abstract as previously established by International Searching Authority dated 08 September 2005.

It is noted that in line 3 of the abstract the phrase "means (36, 20)" should in fact read "means (3b, 20)".

We would be grateful if you would attend to amendment of this portion of the abstract as detailed herein.

Yours faithfully,

Ms Lucy P. Trueman Professional Representative

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## PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHORITY	DCT
То:	7 POI
BARKER BRETTELL 138 Hagley Road Edgbaston Birmingham B16 9PW UNITED KINGDOM	NOTIFICATION OF CHANGE IN ABSTRACT AS PREVIOUSLY ESTABLISHED BY INTERNATIONAL SEARCHING AUTHORITY  (PCT Rule 38.2 (b) and Administrative Instructions, Section 515)
	Date of mailing
	(day/month/year) 08/09/2005
Applicant's or agent's file reference	INFORMATION ONLY
LPT0803	
International application No. PCT/GB2005/001433	International filing date (day/month/year)
Applicant Applicant	15/04/2005
•	
KAB SEATING LIMITED	
The applicant is hereby notified that this International Searching Authority has considered the comments received from the applicant on the abstract established by this Authority (Form PCT/ISA/210) and has decided that:  the text of the abstract remains as previously established by this Authority for the reasons indicated below/in the Annex.  the text of the abstract is changed in view of the applicant's comments and it now reads as it appears below/in the Annex.	
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European Patent Office, P.B. 5818 Patentlaan 2 NL-2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Bernard Cornéglio

International application No.

#### Annex to Form PCT/ISA/205

PCT/GB2005/001433

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The present invention relates to a suspension system for a vehicle seat. The system comprises a top portion(9) and a first part(1) having a base portion(2), means (36)20) to receive the top portion and means (3,4) to allow movement of the base portion(2) and top portion(9) towards and away from each other. The system further comprises a second part consisting of a spring element (10,14) adapted in use to control movement of the base portion(2) and top portion(9) towards and away from each other. The top portion(9) and the second part (10,14) are, in addition, releasably connected (13,11a,20) to the first part (1). This suspension system allows for flexibility in the manufacturing process and the replacement of parts.

Form PCT/ISA/205 (Annex) (July 1992)

European Patent Office Postbus 5818 NL-2280 HV Rijswijk Netherlands

Your ref.

Our ref.

Please reply to Birmingham

LPT0803

24 August 2005

Dear Sirs

# International Patent Application No. PCT/GB05/001433 In the name of KAB Seating Limited

Reference is made to the notification of transmittal of the International Search Report and the written opinion of the International Searching Authority dated 16<sup>th</sup> August 2005. In this communication it has been indicated that the abstract has been established by the Searching Authority and it is noted that in this regard the Searching Authority has inserted reference numerals into the abstract.

It is submitted that some of the reference numerals inserted into the abstract are incorrect and therefore a manuscript amended version of the abstract is enclosed and it is requested that this revised abstract is used in place of that established by the International Search Authority.

In particular "means (8, 12) to receive the top portion" has been amended to read "means (3b, 20) to receive the top portion".

"A spring element (10)" has been revised to read "a spring element (10, 14)" and "the second part (10)" has been amended to read "the second part (10, 14)".

Finally, "releasably connected (13, 11a, 8)" has been amended to read "releasably connected (13, 11a, 20)".

We trust that these amendments are acceptable and look forward to the publication of the application with the revised abstract in due course.

Yours faithfully,

**Ms Lucy P. Trueman** Professional Representative

TBK

### INTERNATIONAL SEARCH REPORT

International application No.

PCT/GB2005/001433

Box No. IV Text of the abstract (Continuation of item 5 of the first sheet)

The present invention relates to a suspension system for a vehicle seat. The system comprises a top portion (9) and a first part (1) having a base portion (2), means (3,4) to receive the top portion and means (3,4) to allow movement of the base portion (2) and top portion (9) towards and away from each other. The system further comprises a second part consisting of a spring element (10,4) adapted in use to control movement of the base portion (2) and top portion (9) towards and away from each other. The top portion (9) and the second part (10,4) are, in addition, releasably connected (13,11a,4) to the first part (1). This suspension system allows for flexibility in the manufacturing process and the replacement of parts.